

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application.

1. (canceled)
2. (currently amended) ~~A The composite PTC device according to Claim 1 having two PTC devices, each having a the laminar PTC element comprising a the polymeric PTC material and a the pair of the electrodes mutually separated and deployed on one side of the PTC element, characterized in that wherein the electrodes comprising one electrode from each pair of the electrodes on the PTC devices are integrally and electrically connected and are also connected to one terminal, while the electrodes comprising the other electrode from each pair of the electrodes on the PTC devices are integrally and electrically connected and are connected to another terminal,~~

the pair of the electrodes on one of the PTC devices is facing the pair of the electrodes on the other PTC device,

each of the terminals is deployed between these facing electrodes, and

the facing electrodes and the terminals between them are connected electrically.

3. (canceled)
4. (canceled)
5. (currently amended) The composite PTC device according to Claim 2 4, which can withstand use under 240VDC or higher and can be used as an automotive safety protection device.
6. (previously presented) The composite PTC device according to Claim 5, which can withstand use at 600VDC.
7. (currently amended) The composite PTC device d according to Claim 2 4, wherein current of up to 500 mA flows at 12VDC or 24VDC under a normal use state.

8. (currently amended) The composite PTC device according to Claim 2 4, wherein current flows through each laminar PTC element when entering the composite PTC device from the outside via one terminal and exiting therefrom via the other terminal.
9. (previously presented) The composite PTC device according to Claim 2, wherein the laminar PTC element has a cavity section penetrating through a thickness direction of the PTC element.
10. (previously presented) The composite PTC device according to Claim 9, wherein an end surface of the cavity section is positioned within a peripheral region of the electrode.